



(1) Publication number: 0 564 242 A1

(12)

## **EUROPEAN PATENT APPLICATION**

(21) Application number: 93302480.4

2 Date of filing: 30.03.93

(5) Int. Cl.<sup>5</sup>: **C08L 69/00,** // (C08L69/00, 23:02)

(30) Priority: 03.04.92 US 863572

(3) Date of publication of application: 06.10.93 Bulletin 93/40

Designated Contracting States :
 DE FR GB IT NL

71 Applicant: GENERAL ELECTRIC COMPANY
1 River Road
Schenectady, NY 12345 (US)

(72) Inventor: Kuruganti, Vijaya Kumar 1515 20th Street Parkersburg, West Virginia 26101 (US) Inventor: Vilasagar, Shripathy 109 Wedgewood Drive Parkersburg, West Virginia 26101 (US) Inventor: Cox, Keith Edward 213 Windsor Drive Mineral Wells, West Virginia 26150 (US) Inventor: Kidder, Kevin Reed 929 Swann Street Parkersburg, West Virginia 26101 (US)

(4) Representative: Pratt, Richard Wilson et al London Patent Operation G.E. Technical Services Co. Inc. Essex House 12/13 Essex Street London WC2R 3AA (GB)

- (54) PC/ABS blends exhibiting reduced gloss.
- Polymer blends are provided which exhibit reduced surface gloss while maintaining impact and flow properties. The blends comprise an aromatic polycarbonate resin, an acrylonitrile-butadiene-styrene graft copolymer and an olefin-carboxylic acid copolymer. The blends are useful as molding resins for making molded plastic parts exhibiting reduced surface gloss.